

TITLE1**AH-BT13A-BE
TITLE2**VAX/VMS V4.0 INDEX
FICHENUMBER**439

IIIIIIII	NNN	NNN	DDDDDDDDDDDD	EEEEEEEEE	XXX	XXX
IIIIIIII	NNN	NNN	DDDDDDDDDDDD	EEEEEEEEE	XXX	XXX
IIIIIIII	NNN	NNN	DDDDDDDDDDDD	EEEEEEEEE	XXX	XXX
III	NNN	NNN	DDD	DDD	EEE	XXX
III	NNN	NNN	DDD	DDD	EEE	XXX
III	NNN	NNN	DDD	DDD	EEE	XXX
III	NNNNNN	NNN	DDD	DDD	EEE	XXX XXX
III	NNNNNN	NNN	DDD	DDD	EEE	XXX XXX
III	NNNNNN	NNN	DDD	DDD	EEE	XXX XXX
III	NNN NNN	NNN	DDD	DDD	EEEEEEEEE	XXX
III	NNN NNN	NNN	DDD	DDD	EEEEEEEEE	XXX
III	NNN NNN	NNN	DDD	DDD	EEEEEEEEE	XXX
III	NNN NNNNNN	DDD	DDD	EEE	XXX XXX	
III	NNN NNNNNN	DDD	DDD	EEE	XXX XXX	
III	NNN NNNNNN	DDD	DDD	EEE	XXX XXX	
III	NNN NNNNNN	DDD	DDD	EEE	XXX XXX	
III	NNN NNN	DDD	DDD	EEE	XXX XXX	
III	NNN NNN	DDD	DDD	EEE	XXX XXX	
III	NNN NNN	DDD	DDD	EEE	XXX XXX	
IIIIIIII	NNN	NNN	DDDDDDDDDDDD	EEEEEEEEE	XXX	XXX
IIIIIIII	NNN	NNN	DDDDDDDDDDDD	EEEEEEEEE	XXX	XXX
IIIIIIII	NNN	NNN	DDDDDDDDDDDD	EEEEEEEEE	XXX	XXX

Index of facility ACC starting at 001 B01, ending at 002 H11

ACC FILES SYMBOLS	.MAP 001 C01 .LIS 001 N12 .LIS 002 E05	ACC FORMAT UTILITY	.LIS 001 L03 .LIS 001 D14 .LIS 002 F08	ACCDEF SUMMARY	.REQ 001 I02 .LIS 002 N01	ACCMMSG SYMBOLMSG	.LIS 001 K12 .LIS 002 N04
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Index of facility ACLEDT starting at 002 I11, ending at 005 I04

ACLEDT AEDHELP AEDMAIN SETACL	.MAP 002 J11 .LIS 003 H03 .LIS 003 L09 .LIS 004 F13	ACLEDTDEF AEDINIT AEDMESSAG SETSHOACL	.REQ 002 F14 .LIS 003 I05 .LIS 004 B07 .MAP 002 I12	AEDCLENUP AEDKEYTAB AEDPROMPT SETSHOACL	.LIS 002 B15 .LIS 003 N08 .LIS 004 F07 .LIS 005 C03	AEDDECODE AEDLCDEF AEDSUBR SHOWACL	.LIS 002 N15 .SDL 002 J13 .LIS 004 M09 .LIS 005 H03
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Index of facility ANALYZ starting at 005 J04, ending at 009 E07

ANALYZOBJ EXEINPUT OBJEXECHK OBJGSD RMS RMSCHECKB RMSMSG	.MAP 005 K04 .LIS 005 J14 .LIS 006 K06 .LIS 006 L11 .LIS 007 F06 .LIS 008 I04 .LIS 008 M16	ANALYZRMS EXESTUFF OBJEXEMSG OBJINPUT RMS2IDX RMSFDL RMSREPORT	.MAP 005 E07 .LIS 005 H16 .LIS 006 N07 .LIS 006 N14 .LIS 007 C08 .LIS 008 H06 .LIS 009 I01	EXEDRIVE OBJDRIVE OBJEXEOUT OBJMISC RMS3IDX RMSINPUT RMSREQ	.LIS 005 M11 .LIS 006 K03 .LIS 006 G08 .LIS 007 C01 .LIS 007 D13 .LIS 008 K08 .REQ 005 N10	EXEFIXUP OBJEXE OBJEXEREQ OBJTIR RMSCHECKA RMSINTER RMSSTATS	.LIS 005 C13 .LIS 006 L05 .REQ 005 C10 .LIS 007 M03 .LIS 008 F01 .LIS 008 B12 .LIS 009 L04
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Index of facility BACKUP starting at 009 F07, ending at 017 C08

ANALYZE BACKUPMSG COMMON LIST OTHERMSG RESTORE STABACCOP STAINIVOL UTILITY	.LIS 010 E02 .LIS 010 D05 .REQ 009 D16 .LIS 011 C13 .LIS 012 J06 .LIS 013 E04 .MAP 009 F09 .LIS 016 H01 .LIS 016 H14	BACKDEF BADBLOCK CREATEDIR LISTJOUR READSAVE SAVE STABACCOP STAISYS WRITESAVE	.SDL 009 B15 .LIS 010 L05 .LIS 010 H16 .LIS 012 J01 .LIS 012 I09 .LIS 013 B16 .LIS 015 G14 .LIS 016 J06 .LIS 017 I03	BACKUP BUFFERS FASTSCAN MAIN RESTART STAACLCTL STABACKUP STAPARSE	.MAP 009 G07 .LIS 010 H07 .LIS 011 J02 .LIS 012 E03 .LIS 012 D16 .LIS 014 I10 .MAP 009 M09 .LIS 016 K08	BACKUPCMD COMMAND JOURNAL MATCH RESTARTM STAACP STAINIT TAPEUTIL	.LIS 010 N04 .LIS 010 N08 .LIS 011 G09 .LIS 012 K04 .LIS 013 I03 .LIS 014 C12 .LIS 015 J15 .LIS 016 F09
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Index of facility BAD starting at 017 D08, ending at 018 C13

ANALYZBAD BADDATA BADMAIN STABAD	.MAP 017 E08 .LIS 017 D16 .LIS 018 F07 .MAP 017 D09	ANALYZCMD BADDEF BADMSG	.CLD 017 E13 .SDL 017 G13 .LIS 018 N08	ANALYZCMD BADINIT BADREPORT	.LIS 017 M13 .LIS 017 K16 .LIS 018 D09	BADBLOCKS RADIO BADSTASYS	.LIS 017 B14 .LIS 018 K05 .LIS 018 N10
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Index of facility BADBLK starting at 018 D13, ending at 019 L01

BADBLOCK	.MAP 018 E13	GETREQ	.LIS 018 L13	SCANFILE	.LIS 018 D15
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Index of facility BASRTL starting at 019 M01, ending at 035 E05

BASBUFSIZ	.LIS 019 G15	BASCANTYP	.LIS 019 N15	BASCB	.LIS 019 J16	BASCCPOS	.LIS 020 N01
BASCHAIN	.LIS 020 H02	BASCHANGE	.LIS 020 D03	BASCHR	.LIS 020 I06	BASCLOSE	.LIS 020 B07
BASCMPAPP	.LIS 020 K07	BASCONCAT	.LIS 020 B09	BASCOPYFD	.LIS 020 H09	BASCTRLC	.LIS 020 E10
BASCTRLO	.LIS 020 C12	BASCVTOUT	.LIS 020 M12	BASCVTRP	.LIS 021 N07	BASCVTTP	.LIS 021 D10
BASDATETI	.LIS 021 I11	BASDELETE	.LIS 021 H13	BASDET	.LIS 021 B14	BASDISPAT	.LIS 021 C15
BASECHO	.LIS 021 I16	BASEDIT	.LIS 022 G01	BASEDIVP	.LIS 022 H02	BASEMULP	.LIS 022 J03
BASEND	.LIS 022 G04	BASENDDF	.LIS 022 E05	BASENDFS	.LIS 022 B06	BASENGSB	.LIS 022 K06
BASERRMSG	.REQ 019 B10	BASERROR	.LIS 022 D07	BASERRTXT	.LIS 022 J14	BASEXITHA	.LIS 023 C01
BASFETCHA	.LIS 023 G02	BASFETCHD	.LIS 023 C03	BASFIND	.LIS 023 K03	BASFORINT	.LIS 023 C05
BASFORMAT	.LIS 023 K11	BASFRAME	.REQ 019 B11	BASFREE	.LIS 023 B13	BASFSP	.LIS 023 I13
BASGET	.LIS 023 G14	BASGETRFA	.LIS 023 D16	BASHANDLE	.LIS 023 L16	BASINARG	.REQ 019 G11
BASINIDEF	.LIS 024 F01	BASINIDFS	.LIS 024 G02	BASINIGSB	.LIS 024 H03	BASINIGSC	.LIS 024 C04
BASINIIOL	.LIS 024 L04	BASINIONE	.LIS 024 I05	BASINIT	.LIS 024 D06	BASINSTR	.LIS 024 H07
BASIOBEG	.LIS 024 M07	BASIOEND	.LIS 024 M10	BASIOERR	.REQ 019 J11	BASKILL	.LIS 024 L11
BASLEFT	.LIS 024 I12	BASLNK	.REQ 019 L11	BASMAGTAP	.LIS 024 N12	BASMARGIN	.LIS 024 K13
BASMATADD	.LIS 024 M14	BASMATASS	.LIS 025 I05	BASMATIDN	.LIS 025 D11	BASMATINI	.LIS 025 B13
BASMATINV	.LIS 026 M01	BASMATIO	.LIS 026 G04	BASMATMUL	.LIS 026 D09	BASMATNUL	.LIS 026 K15
BASMATRED	.LIS 026 G16	BASMATSCA	.LIS 027 H01	BASMATSUB	.LIS 027 C08	BASMATTRN	.LIS 027 H14
BASMID	.LIS 028 B04	BASMOVE	.LIS 028 G04	BASMOVEAR	.LIS 028 E05	BASMSGDEF	.LIS 028 E08
BASMSGGEN	.LIS 028 F09	BASMULDDI	.LIS 028 B12	BASNAMEAS	.LIS 028 J12	BASNOTIMP	.LIS 028 C13
BASNUM	.LIS 028 I13	BASNUM1	.LIS 028 N14	BASONECHR	.LIS 028 F16	BASOPEN	.LIS 029 B01
BASOPENDE	.LIS 029 E07	BASOPENZE	.LIS 029 J08	BASOPN	.REQ 019 B12	BASPAR	.SDL 019 L09
BASPOS	.LIS 029 D09	BASPOWDD	.LIS 029 I09	BASPOWDJ	.LIS 029 D10	BASPOWDR	.LIS 029 K10
BASPOWGG	.LIS 029 E11	BASPOWGJ	.LIS 029 L11	BASPOWHH	.LIS 029 F12	BASPOWHJ	.LIS 029 M12
BASPOWII	.LIS 029 G13	BASPOWJJ	.LIS 029 C14	BASPOWRD	.LIS 029 L14	BASPOWRJ	.LIS 029 F15
BASPOWRR	.LIS 029 M15	BASPURIOB	.LIS 029 G16	BASPUT	.LIS 030 F01	BASRAD50	.LIS 030 C03
BASRANDOM	.LIS 030 I03	BASRECPRO	.LIS 030 F04	BASREMAP	.LIS 030 L12	BASRESTAR	.LIS 030 F13
BASRESTOR	.LIS 030 M13	BASRIGHT	.LIS 030 M14	BASRSET	.LIS 030 E15	BASRSTSCV	.LIS 030 B16
BASRSTSFI	.LIS 031 G01	BASRTDIM	.LIS 031 C05	BASRTL	.MAP 019 N01	BASRTL2	.MAP 019 L06
BASRUNINI	.LIS 031 F06	BASSARITH	.LIS 031 C07	BASSCALE	.LIS 031 E11	BASSCRATC	.LIS 031 F12
BASSEG	.LIS 031 M12	BASSIGNAL	.LIS 031 E13	BASSLEEP	.LIS 031 H15	BASSTOP	.LIS 031 K16
BASSTR	.LIS 032 K01	BASSTRING	.LIS 032 C03	BASSYS	.LIS 032 I03	BASTAB	.LIS 032 D05
BASTERMIO	.LIS 032 C06	BASTRM	.LIS 032 C11	BASUDFRL	.LIS 032 L11	BASUDFRM	.LIS 032 E15
BASUDFWF	.LIS 032 B16	BASUDFWL	.LIS 033 E01	BASUNLOCK	.LIS 033 F04	BASUNWIND	.LIS 033 M04
BASUPDATE	.LIS 033 M05	BASVAL	.LIS 033 J06	BASVECTOR	.LIS 033 F09	BASVECTR2	.LIS 033 N10
BASVIRTIO	.LIS 033 J11	BASVIRTUA	.LIS 033 B15	BASXLATE	.LIS 034 E07	BASZIRET	.LIS 034 N07
BPADABDEF	.REQ 019 D12	BPAERRDEF	.REQ 019 F12	BPAFBQDEF	.REQ 019 K12	BPAFSBDEF	.REQ 019 B13
BPAFSS	.LIS 034 H08	BPAFUNDEF	.REQ 019 F13	BPAGETBLK	.LIS 034 K13	BPAMESAG	.LIS 034 F14
BPAMOVTC	.LIS 035 F01	BPAMSGDEF	.REQ 019 L13	BPASETPRI	.LIS 035 N01	BPASSDEAS	.LIS 035 G02
BPASTRUCT	.REQ 019 B14	BPAWAKEUP	.LIS 035 L04	BPAXRBDEF	.REQ 019 E14	MATRIX	.MAR 019 I14

Index of facility BOOTS starting at 035 F05, ending at 042 E05

ACTIMAGE	.LIS 036 J07	AUTOCONFIG	.LIS 036 D08	BOOCVTATB	.LIS 036 F12	BOOT58	.MAP 035 G05
BOOT58	.LIS 036 K12	BOOTBLOCK	.MAP 035 C06	BOOTBLOCK	.LIS 037 N02	BOOTDEF	.SDL 036 M06
BOOTDEF	.LIS 037 I03	BOOTDRIVR	.LIS 037 L03	BOOTIO	.LIS 037 K05	BOOTS	.MAR 036 D07
BTMEM730	.LIS 037 M06	BTMEM750	.LIS 037 M07	BTMEM780	.LIS 037 M08	BTMEM790	.LIS 037 E10
BTMEM8SS	.LIS 037 C11	CONFIG	.LIS 037 B12	CONFIGMN	.LIS 037 K15	CONFIGURE	.MAP 035 J06
CONFIGURE	.LIS 037 F16	CONFIGUTL	.LIS 038 I01	CONIO	.LIS 038 H04	CVBTDRIVR	.LIS 038 E05
DDBTDRIVR	.LIS 038 G06	DLBTDRIVR	.LIS 038 I07	DMBTDRIVR	.LIS 038 G08	DQBTDRIVR	.LIS 038 G09
DXBTDRIVR	.LIS 038 I10	INITPGFIL	.LIS 038 I11	LOADDRV	.LIS 038 M12	LOADER	.LIS 038 M13
LOADERSUB	.LIS 038 H15	LOCKDATA	.LIS 038 K16	MBBTDRIVR	.LIS 039 I01	PABTDRIVR	.LIS 039 L02

Index of facility BOOTS (Continued)

PUBTDRIVR	.LIS 039 M04	PUTERROR	.LIS 039 N05	QVSS	.LIS 039 G06	READDRIV	.LIS 039 K08
READLBN	.LIS 039 F09	READPRMPT	.LIS 039 N09	RMSCONIO	.LIS 039 J10	RTFILREAD	.LIS 039 F13
RXBTDTRIVR	.LIS 039 G14	SCSLOADER	.LIS 039 I15	SHARE	.LIS 039 F16	SHODEV	.LIS 040 E03
SHOWADAP	.LIS 040 C04	STACONFIG	.MAP 035 C09	STACONFIG	.LIS 040 J05	STALOCK	.LIS 040 G06
STANDCONF	.MAP 035 I11	STANDCONF	.LIS 040 D07	STAPUTERR	.LIS 040 E08	STARDDRIV	.LIS 040 L08
STASGNMSG	.LIS 040 G09	STASYSGEN	.MAP 035 L13	STASYSGEN	.LIS 040 J09	SYSBOOCMD	.LIS 040 B11
SYSBOOT	.MAP 035 C16	SYSBOOT	.LIS 040 K14	SYSGEN	.MAP 036 J02	SYSGEN	.LIS 041 J05
SYSGENCMD	.LIS 041 K08	SYSGENMN	.LIS 041 D12	SYSGTERM	.LIS 041 L12	SYSGTTSTR	.LIS 041 J13
T58BOOTIO	.LIS 041 N13	VMB	.MAP 036 H05	VMB	.LIS 041 G14	WRITEBOOT	.MAP 036 F06
WRITEBOOT	.LIS 042 M03						

Index of facility CDD starting at 042 F05, ending at 043 I05

CDDENTRY	.LIS 042 D13	CDDEXC	.LIS 042 L13	CDDEXC2	.LIS 042 H14	CDDLIB	.B32 042 M06
CDDLIB	.LIS 042 J14	CDDSHR	.MAP 042 G05	CDDTYPDEF	.LIS 043 N04		

Index of facility CDU starting at 043 J05, ending at 045 E06

CDU	.MAP 043 K05	CDUMSGS	.LIS 043 G08	CDUREQ	.R32 043 L06	CLI5DEF	.R32 043 F07
GENCODE1	.LIS 043 K08	GENCODE2	.LIS 043 M09	GENCODE3	.LIS 043 L11	GENCODE4	.LIS 043 E13
GENRALREQ	.R32 043 B08	LEXICAL	.LIS 043 B15	LISTING	.LIS 044 H01	MAIN	.LIS 044 J02
NODES	.LIS 044 E04	OBJECT	.LIS 044 E05	PARSE1	.LIS 044 F07	PARSE2	.LIS 044 L09
PARSE3	.LIS 044 F12	ROUTINES	.LIS 044 G13	SYMBOLS	.LIS 044 C14	TABLE	.LIS 044 J15
UPGRADE	.LIS 045 K03						

Index of facility CJFV4 starting at 045 F06, ending at 046 B03

BOPTIONS	.R32 045 M15	CJFRUFMAC	.SDL 045 G06	JNLUSR	.R32 045 B16	JNLDEF	.SDL 045 N07
JNLDEFINT	.SDL 045 D10	JNLFIL	.SDL 045 J13	JNLPREFIX	.R32 045 F16	JNLUSR	.MAR 046 M02
PSECTS	.R32 046 J02	RUFUSR	.SDL 045 H15				

Index of facility CLD starting at 046 C03, ending at 048 H03

ACC	.CLD 046 E04	ANALYZE	.CLD 046 H04	BACKUP	.CLD 046 B05	BAD	.CLD 046 E05
CHECKSUM	.CLD 046 G05	CLISYM1	.CLD 046 I05	CONVERT	.CLD 046 K05	COPY	.CLD 046 M05
CREATE	.CLD 046 C06	DCLINT	.CLD 046 F06	DCLTABLE1	.LIS 047 G04	DCLTABLE2	.LIS 047 F13
DCLTABLES	.MAP 046 D03	DCLTABLES	.CLD 046 B07	DEF	.CLD 046 D07	DELETE	.CLD 046 F07
DIFF	.CLD 046 J07	DIRECTORY	.CLD 046 L07	DISMOUNT	.CLD 046 B08	DMO	.CLD 046 D08
DUMP	.CLD 046 F08	EDIT	.CLD 046 H08	EDT	.CLD 046 M08	ENCRYPT	.CLD 046 B09
EXCHANGE	.CLD 046 F09	FORTRAN	.CLD 046 H09	HELP	.CLD 046 K09	INIT	.CLD 046 M09
LIBRARIAN	.CLD 046 D10	LINK	.CLD 046 H10	MACRO	.CLD 046 K10	MAIL	.CLD 046 N10
MCRINT	.CLD 046 C11	MCRSET	.CLD 046 I11	MCRTABLES	.MAP 046 K03	MCRTABLES	.CLD 046 F13
MCRTABLES	.LIS 047 J13	MESSAGE	.CLD 046 H13	MONITOR	.CLD 046 J13	MOUNT	.CLD 046 M13
PASCAL	.CLD 046 D14	PATCH	.CLD 046 F14	PHONE	.CLD 046 H14	RECOVER	.CLD 046 J14
RENAME	.CLD 046 M14	REPLY	.CLD 046 B15	RUN	.CLD 046 D15	RUNOFF	.CLD 046 I15
SDL	.CLD 046 L15	SEARCH	.CLD 046 N15	SET	.CLD 046 C16	SHOW	.CLD 047 B02
SORT	.CLD 047 K02	SPAWN	.CLD 047 B03	START	.CLD 047 D03	SUBMIT	.CLD 047 H03
SYNCH	.CLD 047 L03	TYPE	.CLD 047 N03	UFD	.CLD 047 C04	UNLOCK	.CLD 047 E04

Index of facility CLIUTL starting at 048 I03, ending at 060 L07

CALCMAX	.LIS 049 K03	CHRSUB	.LIS 049 E04	CLIMAC	.MAR 049 H02	CLIUTLMAC	.MAR 049 M02
CNVCLIATB	.LIS 049 B05	CNVCLIFRM	.LIS 049 I05	CNVCLINUM	.LIS 049 E06	CREATE	.MAP 048 J03
CREATE	.LIS 049 N06	CVTTIME	.LIS 049 M10	DIGRAMS	.LIS 049 J12	INFO	.LIS 049 B13
JBCCMDPRS	.LIS 049 L16	JBCPRSDDEF	.REQ 049 B01	MATCHKEY	.LIS 050 F09	PASSWORDS	.LIS 050 M09
PRONOUNCE	.LIS 050 B11	PUTCLIMSG	.LIS 050 H12	QUEMAN	.MAP 048 E04	QUEMAN	.LIS 050 C13
QUEMANMSG	.LIS 050 J16	QUEMANSHO	.LIS 050 M16	RENAME	.MAP 048 C05	RENAME	.LIS 051 K09
RENAMEMSG	.LIS 051 I11	RUNCVTUIC	.LIS 051 L11	RUNDET	.MAP 048 L05	RUNDET	.LIS 051 K12
RUNMSG	.LIS 051 K15	SET	.MAP 048 H06	SET	.LIS 051 N15	SETACNTNG	.LIS 051 G16
SETACT	.LIS 052 I01	SETAUDIT	.LIS 052 I06	SETCLUSR	.LIS 052 I08	SETCLUSUB	.LIS 052 F09
SETDEVICE	.LIS 052 B10	SETDEVS	.LIS 052 D13	SETDIR	.LIS 052 G16	SETFILE	.LIS 053 B03
SETMAIN	.LIS 053 M09	SETMISC	.LIS 053 K10	SETPO	.MAP 048 C09	SETPODISP	.LIS 053 J13
SETPOMESS	.LIS 053 G14	SETPRO	.LIS 053 L15	SETPROCES	.LIS 054 D03	SETPWD	.LIS 054 J05
SETQUEUE	.LIS 054 N07	SETSHOBRO	.LIS 054 G08	SETTERM	.LIS 054 M09	SETTIME	.LIS 054 N15
SETVOLUME	.LIS 054 H16	SHODEV	.LIS 055 K05	SHODEVCLU	.LIS 055 N07	SHODEVDEF	.REQ 049 F01
SHODEVPRT	.LIS 055 D09	SHODEVUTL	.LIS 055 I16	SHOMEMORY	.LIS 056 M02	SHOMSGUTL	.LIS 056 C07
SHONET	.LIS 056 C08	SHOW	.MAP 048 D10	SHOWAUDIT	.LIS 056 F10	SHOWDEF	.REQ 049 N01
SHOWERROR	.LIS 056 J11	SHOWFILES	.LIS 056 K12	SHOWIO	.LIS 056 H14	SHOWLOG	.LIS 056 I15
SHOWMAIN	.LIS 057 H05	SHOWMISC	.LIS 057 E06	SHOWMSCP	.LIS 057 I07	SHOWMSG	.LIS 057 N08
SHOWPROC	.LIS 057 F09	SHOWQUE	.LIS 057 M13	SHOWSYS	.LIS 057 F14	SHOWTERM	.LIS 057 D16
SHOWUSER	.LIS 058 N01	SHWCLCMD	.CLD 048 J16	SHWCLSTR	.MAP 048 K12	SHWCLSTR	.LIS 058 B03
SUBMIT	.MAP 048 L13	SUBMIT	.LIS 059 I10	SUBMITMSG	.LIS 059 E13	SWITCHTRM	.LIS 059 H13
TERMDEFS	.LIS 059 C14	TRANQUEUE	.LIS 059 F16	TYPE	.MAP 048 K14	TYPE	.REQ 049 E02
TYPEMAIN	.LIS 060 B01	UNLOCK	.MAP 048 C16	UNLOCK	.LIS 060 H04	UTILSUBS	.LIS 060 I06

Index of facility COBRTL starting at 060 M07, ending at 064 H06

COBACCDAT	.LIS 060 F11	COBACCDAY	.LIS 060 L11	COBACCDWK	.LIS 060 F12	COBACCECV	.LIS 060 L12
COBACCEPT	.LIS 061 L01	COBACCTIM	.LIS 061 E09	COBCALL	.LIS 061 K09	COBCANCEL	.LIS 061 D10
COBCVTQD	.LIS 061 C11	COBCVTFQ	.LIS 061 K11	COBCVTPQ	.LIS 061 F12	COBCVTQD	.LIS 061 N12
COBCVTQF	.LIS 061 I13	COBCVTQP	.LIS 061 D14	COBCVTRDQ	.LIS 061 L14	COBCVTRFQ	.LIS 061 G15
COBCVTRPQ	.LIS 061 B16	COBCVTRQP	.LIS 061 J16	COBDBEXCE	.LIS 062 F01	COBDEEDIT	.LIS 062 H02
COBDEF	.REQ 060 L09	COBDHANDL	.LIS 062 N02	COBDISPLA	.LIS 062 H03	COBDIVQ	.LIS 062 B09
COBERROR	.LIS 062 M09	COBESCGEN	.LIS 062 I10	COBEXPI	.LIS 062 F14	COBFINDNA	.LIS 062 E16
COBHANDLE	.LIS 063 E01	COBINTARI	.LIS 063 G02	COBINTER	.LIS 063 H04	COBINVUSE	.LIS 063 L07
COBIOEXCE	.LIS 063 I08	COBKEY	.LIS 063 K12	COBLINAGE	.LIS 063 J13	COBLNK	.REQ 060 M10
COBMSG	.LIS 063 C15	COBMULQ	.LIS 063 H15	COBPAUSE	.LIS 063 B16	COBPOSERA	.LIS 063 H16
COBPROLOG	.REQ 060 C11	COBRESTVA	.LIS 064 D02	COBRMSBLO	.LIS 064 B03	COBRTL	.MAP 060 N07
COBSETSWI	.LIS 064 F03	COBSPANC	.LIS 064 B04	COBSPANC2	.LIS 064 I04	COBSWITCH	.LIS 064 C05
COBVECTOR	.LIS 064 K05	INTPAR	.SDL 060 I09				

Index of facility CONV starting at 064 I06, ending at 067 E01

ADDKEY	.LIS 064 M10	CONVCALL	.LIS 064 J12	CONVCOMIO	.LIS 064 D16	CONVDATA	.LIS 065 C02
CONVDCL	.LIS 065 K02	CONVDEF	.MDL 064 F09	CONVERROR	.LIS 065 I04	CONVERT	.MAP 064 J06
CONVERT	.REQ 064 K09	CONVFASTM	.LIS 065 J05	CONVFILES	.LIS 065 H06	CONVFSTIO	.LIS 065 D09
CONVFSTLD	.LIS 065 C11	CONVFSTRC	.LIS 065 F15	CONVLINK	.REQ 064 F10	CONVMAIN	.LIS 066 N02
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